

FORM PTO-1449

(REV. 7-80)

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICE

ATTY. DOCKET NO.

170154.401C1

APPLICATION NO.

10/634,874

APPLICANTS

Babak Habibi et al.

FILING DATE

August 6, 2003

GROUP ART UNIT

3661

INFORMATION DISCLOSURE STATEMENT
(Use several sheets if necessary)

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
m. m	AA	4,578,561	03/25/86	Corby, Jr. et al.	219	124.34	
m. m	AB	4,835,450	05/30/89	Suzuki	318	568.13	
m. m	AC	5,083,073	01/21/92	Kato	318	577	
m. m	AD	5,350,269	09/27/94	Azuma et al.	414	416	
m. m	AE	5,454,775	10/03/95	Cullen et al.	483	16	
m. m	AF	6,341,246	01/22/02	Gerstenberger et al.	700	245	
m. m	AG	6,466,843	10/15/02	Bonanni et al.	700	245	
m. m	AH	6,804,416	10/12/04	Bachelder et al.	382	294	
m. m	AI	2004/0114033	06/17/04	Eian et al.	348	42	
m. m	AJ	60/413,180		Eian et al.			09/23/02

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION	
					YES	NO
m. m	AK	0151417	08/14/85	EP		
m. m	AL	0493612	07/08/92	EP		
m. m	AM	0951968	10/27/99	EP		
m. m	AN	401124072	05/89	JP		
m. m	AO	0911603 B1	04/28/99	EP (with machine translation)	X	

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

m. m	AP	Denzler, J., et al., "Learning, Tracking and Recognition of 3D Objects," <i>Proceedings of the IEEE/RSJ/GI International Conference on Intelligent Robots and Systems</i> (No date available.)
m. m	AQ	"Advanced Robotic Systems and the Real World," <i>Proceedings of the International Conference on Intelligent Robots and Systems (IROS)</i> , XP000512662, Vol. 1, Munich, September 12, 1994, pp. 89-96.

EXAMINER

McDiarmid m. m

DATE CONSIDERED

9-10-2005

* EXAMINER: Initial if reference considered, whether or not criteria is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant(s).

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*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
m . m	BA	60/587,488		Boca et al.			07/14/04
	BB						
	BC						
	BD						
	BE						
	BF						
	BG						
	BH						
	BI						
	BJ						
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION		
					YES	NO	
	BK						
	BL						
	BM						
	BN						
	BO						
OTHER PRIOR ART <i>(Including Author, Title, Date, Pertinent Pages, Etc.)</i>							
m . m	BP	W. Meyer, "One-Eyed Robots With 3D Vision," ISRA Vision Systems AG, Press News, Release No. 16, June 15, 2004, pp 1-7.					
m . m	BQ	"3D Robot Guidance with a Single Camera," ISRA Vision Systems AG. (No date available.)					
m . m	BR	3D Vision with One Camera, URL= http://neu.isravision.com/likecms/index.php?site=site.html&dir=isra&nav=162 , download date April 12, 2005.					
EXAMINER <i>McDiarmid Marc</i>				DATE CONSIDERED <i>9-9-2005</i>			
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